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beam having a
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weight at its
midspan is shown
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of foot
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Steel Beam
Design: Moment M
 $n = F_y Z_x M_a$
= allowable
bending moment M

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 n = nominal
moment strength

$b = 1.67$ =
factor of safety
for bending
moment F_y =

yield stress Z_x
= plastic
section modulus
about neutral
axis Spread

Footing Design =
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consists of a
mass M connected
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